## Message Text

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**ACTION OES-05** 

INFO OCT-01 EUR-12 ISO-00 NSF-02 COME-00 HEW-06 PA-02

PRS-01 USIA-15 CIAE-00 INR-07 NSAE-00 /051 W

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R 090831Z JAN 76

FM AMEMBASSY THE HAGUE

TO SECSTATE WASHDC 7320

INFO AMEMBASSY PARIS

UNCLAS THE HAGUE 103

E.O. 11652: N/A

TAGS: TPHY, OSCI, NL

SUBJECT: HOST GOVERNMENTS CONSTRAINTS ON SCIENTISTS DOING RESEARCH

ON DNA/RNA RECOMBINATION

REF: A) STATE 298844, 12/19/75; B) THE HAGUE 3816, 7/30/76

- 1. CONTROL OF DUTCH RESEARCH ON DNR/RNA RECOMBINATION HAS BEEN STUDIED BY ROYAL ACADEMY OF SCIENCE ADVISORY COMMITTEE APPOINTED BY SCIENCE MINISTER TRIP (REFERENCE B). D. BOOTSMA, PROFESSOR OF GENETICS AT ROTTERDAM'S ERASMUS UNIVERSITY AND CHAIRMAN OF COMMITTEE INFORMS US THAT SCIENCE MINISTRY HAS BEEN ADVISED TO BEGIN TO DEVELOP POLICIES ON SUCH RESEARCH AND TO ESTABLISH AN INVENTORY OF RESEARCH PROJECTS UNDERWAY IN THIS FIELD.
- 2. IN COOPERATION WITH HEALTH MINISTRY, NATIONAL COMMITTEE WILL SOON BE CONSTITUTED TO DEVELOP NATIONAL POLICY MAINLY BASED ON ASILOMAR GUIDELEINES AND WITH POSSIBILITY FOR ADOPTATION TO FUTURE NIH OR OTHER INTERNATIONAL AGREEMENTS. BOOTSMA WILL DIRECTLY CONTACT NIH CHAIRMAN QUINN TO INFORM HIM ABOUT RESULT OF NATIONAL COMMITTEE'S EFFORTS. BOOTSMA ALSO EXPRESSED DESIRABILITY OF INCREASED COOPERATION AND EXCHANGE OF INFO.

  IT WOULD BE APPRECIATED IF ALL INFO ON NEW NIH POLICIES CONCERNING RESEARCH WITH RECOMBINATION OF DNA/RNA COULD BE SENT TO PROFESSOR D. BOOTSMA, MEDICAL FACULTY, ERASMUS UNIVERSITY, ROTTERDAM, THE NETHERLANDS.

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## Message Attributes

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To: STATE

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